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Attorney Docket No. 11323.0007

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Alicia Falkenbach

Name

Alicia Falkenbach

Signature

July 15, 2005

Date of Signature

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: T. Mazzone
Serial No.: 09/932,371
Title: Medical Information System, Method
And Article Of Manufacture

Filed: August 17, 2001
Examiner: M. Bell
Art Unit: 2121

INTERVIEW SUMMARY

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

A telephone interview occurred on July 5, 2005 between Examiner Meltin Bell and the undersigned. Possible changes to claim 1 were discussed and agreement was reached. It was agreed that claim 1 would be amended to read as shown on Exhibit A (attached). Mr. Roberts indicated he would attempt to make similar changes to the other claims in order to gain allowance of the claims.

In a subsequent conversation with Examiner Bell on July 7, 2005, Mr. Roberts noted that claims 28 and 39 were of a form that did not easily accommodate changes similar to those agreed for claim 1. Although options for amending claim 28 were discussed, no agreement was reached.

Respectfully submitted,

R. Kent Roberts

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Date: July 15, 2005

Exhibit A
Agreed Form Of Claim 1

1. A medical information system, comprising:
 - a database of health information descriptions, each description relating to a patient and an associated pair, the associated pair comprising an associated access code, which is associated with the patient, and an associated password, which is associated with a non-patient user of the system;
 - a computer readable memory on a portable card, the memory having stored therein a prospective access code, which is associated with a patient;
 - a first computer programmed to provide a prospective pair substantially simultaneously, the prospective pair comprising the prospective access code and a prospective password, the prospective password being associated with a user of the system;
 - a second computer, in communication with the database and with the first computer, the second computer being programmed to determine whether the prospective pair corresponds to the associated pair, and if the prospective pair is determined to correspond to the associated pairs, then the second computer provides only the description that corresponds to the prospective pair.